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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)				Complete If Known	
				Application Number	10/617,546
				Filing Date	July 10, 2003
				First Named Inventor	Brodka-Pfeiffer, K. et al
				Art Unit	1754
				Examiner Name	To be assigned
Sheet	1	of	1	Attorney Docket Number	1/1367

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
B J B		GARY H. WARD ET AL; Process-Induced Crystallinity Changes in Albuterol Sulfate and Its Effect on Powder Physical Stability; Pharmaceutical Research (1995) Vol. 12 No. 5 page 773-779; Plenum Publishing Corporation	
		CLAES AHLNECK ET AL; The Molecular basis of moisture effects on the physical and chemical stability of drugs in the solid state; International Journal of Pharmaceutics (1990) Vol 62 page 87-95; Elsevier Science Publishers B.V.	
		M.D. TICEHURST ET AL; Determination of the surface properties of two batches of salbutamol sulphate by inverse gas chromatography; International Journal of Pharmaceutics (1994) Vol. 111 page 241-249; Elsevier Science B.V.	
		LARS-ERIK BRIGGNER ET AL; The use of isothermal microcalorimetry in the study of changes in crystallinity induced during the processing of powders; International Journal of Pharmaceutics (1994) Vol. 105 page 125-135; Elsevier Science B.V.	
		AZITA SALEKI-GERHARDT ET AL; Assessment of disorder in crystalline solids; International Journal of Pharmaceutics (1994) Vol. 101 Page 237-247; Elsevier Science Publishers B.V.	
		TERENCE L. THRELFALL; Analysis of Organic Polymorphs A Review; Analyst October 1995 Vol. 120 page 2435-2460; Chemistry Department, University of York, Heslington, York UK	
		BRUNO C. HANCOCK ET AL; Characteristics and Significance of the Amorphous State in Pharmaceutical Systems; Journal of Pharmaceutical Sciences January 1997 Vol. 86 No. 1 page 1-12; American Pharmaceutical Association and the American Chemical Society	
		AMIN A ELAMIN ET AL; The use of amorphous model substances to study mechanically activated materials in the solid state; International Journal of Pharmaceutics (1995) Vol. 119 Page 25-36; Elsevier Science B.V.	
		TESFAI SEBHATU ET AL; Assessment of the degree of disorder in crystalline solids by isothermal microcalorimetry; International Journal of Pharmaceutics (1994) Vol. 104 page 135-144; Elsevier Science B.V.	

Examiner Signature		Date Considered	6/26/04
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Sheet

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U. S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS

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